

We claim:

Sub 01  
1. A method of notifying a subscriber of a plurality of message services of a message.

indicating, with each of a plurality of message services, to a common notification server a presence of a new message for a subscriber on the respective message service; and

transmitting, with the notification server, to at least one terminal of the subscriber a notification indicating that a new message is present and in which message service the new message is present.

Sub B1  
2. The method according to claim 1, which comprises, if a message service indicates the presence of a new message, storing with the notification server the data originating from the message service, until the respective notification has been transmitted successfully.

3. The method according to claim 1, wherein the transmitting step comprises transmitting with the notification server the notification to all terminals of the subscriber.

Sub 02  
4. The method according to claim 1, wherein the transmitting step comprises transmitting with the notification server the notification to the notification server to at least one

terminal selected by the subscriber from a plurality of terminals.

5. The method according to claim 4, wherein the subscriber selects a terminal by transmitting a control information item from the respective terminal to the notification server.

6. The method according to claim 1, which comprises transmitting with each message service a message header information item to the notification server when a new message is present, and transmitting the message header information with the notification server at least partially to at least one subscriber terminal enabled, at least partially, to output the message header information.

7. The method according to claim 1, which comprises, in response to a request by the notification server, transmitting with each message service a message header information item to the notification server, and transmitting the message header information item with the notification server at least partially to at least one subscriber terminal enabled to output the message header information at least partially.

8. The method according to claim 1, which comprises, in response to a subscriber request from any terminal, firstly performing an authorization check with the notification server

and then transmitting the notifications present to the terminal.

9. The method according to claim 1, which comprises processing with the notification server the data originating from the message services for generating the notifications transmitted to the subscriber.

10. The method according to claim 9, wherein the processing step comprises selecting one or more processes from the group consisting filtering, ordering, and formatting the data.

11. The method according to claim 1, wherein the transmitting step comprises transmitting the notifications by means of a signaling operation to the at least one terminal of the subscriber.

12. The method according to claim 1, wherein the transmitting step comprises transmitting the notifications by means of a call set-up to the at least one terminal of the subscriber.